

ABSTRACT OF THE DISCLOSURE

The present invention relates to systems and methods that associate graphical indicia with a scroll bar, wherein the graphical indicia provides a relative location of a user-identified focus point within a set of data. The graphical indicia can be employed by the user to efficiently navigate through the data in order to position the focus point within a viewing window of a user interface. In one aspect, the user can manually maneuver a slider associated with scroll bar proximate to the graphical indicia to position the focus point with the viewing window. In another aspect, the user can invoke the graphical indicia to automatically position the focus point within the viewing window. Furthermore, the systems and methods of the present invention provide for multiple foci to be identified, associated with respective graphical indicia and tracked, and multi-dimensional tracking *via* a plurality of scroll bars and respective sliders.